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Insect Survey Teton National Forest 1933 (Fall)

INSECT SURVEY REPORT

On October 16, 1933, a survey of the area contiguous to the Gravel Creek Fire of 1931, was started.

Some 50,000 acres were covered between October 15 and November 17, 1933. Maps to cover 34,340 acres of this amount accompany this report. The balance, 16,660 acres, was not mapped and was covered by random lines to determine the advisability of cruising.

The cruise covered Pacific Creek, Whetstone Creek, Gravel Creek, Enos Creek, and Atlantic Creek drainages, Teton National Forest.

There are twenty-one maps representing the area. New attacks are indicated by figures in red surrounded by a circle; red dots indicate last years red tops. At the bottom of each map sheet is the number of acres of Lodgepole Pine type to be covered and the estimated number of trees to be treated. (See summary sheet.)

Aside from the regular survey work, two other projects entered the work:

First, the determination of Lodgepole Pine in mixture.

Second, a study of the White Bark Pine infestation in this area.

Determination of Lodgepole Pine in Mixture

This project became necessary through the fact that the stands on the Teton are of varying mixed species. We began by classifying

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the types to use in our mapping work as follows:

Alpine Fir - Spruce, either one predominent

Spruce - Lodgepole Pine, either one predominent

Alpine Fir - Lodgepole Pine, either one predominent

Spruce - Alpine Fir - Lodge Pole Pine, either one predominent.

In a few instances, four species are mixed: Alpine Fir, Lodge
English Should

pole Pine, White Bark Pine. As by instruction, we have given the

predominating species the first place in the type.

In determining the number of Lodgepole Pine attacks in a mixed type we found it advisable to first obtain the percentage composition by species of the type containing Lodgepole Pine. We then applied our converting factor (acreage multiplier obtained from strip acres divided into the number of new attacks) to the percentage of Lodgepole Pine within the type.

Thus, if we have 100 acres of Alpine Fir, Lodgepole Fine type, with Lodgepole Fine making up 36% of the stand, our estimate of new attacks is based on 36% of the area, or from another angle our quarter plots give us the number of trees per acre by species we have merely applied percentage rather than numbers as it seems to be nearer an average for conditions represented.

Species	Flots,	Pacific	Creek.

Plot	SP	LPP	AF	WEIP	Total
1	59	21	7		87
2	41	23			64
3	27	31	2	80	60
4	25	4	7		36
5	57	36	8		101

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Species Plots, Pacific Creek, Continued

	Plot 6 7 8 9	SP 34 53 39 23 21	LPP 25 46 27 6 10	AF 9 9 26 12 14	WBK 1 4 3	Total 68 108 93 45 48
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Total		379	229		0	710
%		53	33	13		100
		Specie	es Flots,	Enos Cr	reek	
	Plot	SP	LPP	AF	WEK	Total
	1	14	27	23		64
	2	7	35	16		58
	3	13	32	23		68
	4	5	27	29		61
	5	4	29	16		49
	6	28	18	13		59
	7	25	12	14		51
	8	25	17	-		42
	9	43	5	14		62

16

39

White Bark Pine Plots.

Total

10

123

187

33

That an epidemic in White Bark Pine is under way is certain but we wanted to determine the increase in this infestation if possible.

155

28

In order to do this we classified the White Bark stands as,

- 1. Dead trees showing few or no needles.
- 2. Red top trees those attacked two years ago, 1951.

46

560 100

- 3. Yellow tops those attacked one year ago, 1932.
- 4. New attacke, those attacked this year.
- 5. Green tops not attacked.

In the yellow top trees some difficulty was evidenced in classifying as 1932-1933 attacks, as some trees the yellow color and had been attacked but once. However, the greater number of trees showing yellowing foliage have received their second infestation.

What we asked ourselves was this: What relation to the Lodgepole Pine stands do these White Bark areas have as they are on the
edges of Lodgepole and some groups are associated with Lodgepole
Pine?

From "Nobletts Area" study we are certain that the, Dendroctonus spreads from White Bark Fine to Lodgepole.

We are of the belief that an infestation has started into Lodgepole Pine and that White Bark has been the immediate step to this: Our observations clearly showed us that where infested White Bark was associated with Lodgepole Pine, in every instance the Lodgepole Pine had been attacked and the scarcity of red top trees (1932 attacks) in Lodgepole Pine attested to the conclusion that the epidemic is spreading to Lodgepole Pine and that this action has not yet reached its peak. We believe that it is imperative to do something to save the Lodgepole but if nothing is done to stop the White Bark epidimic we will have a lasting job until the White Bark is wiped out or the epidemic has run its course in White Bark Pine.

This statement may sound as though we were predicting a catastrophe but when one has witnessed the condition of the stands on the Salmon, there seems to be reason to suggest immediate action.

It is true that White Bark Pine will carry the beetle three years consecutively but our observations have shown that once the bettle attacks Lodgepole it continues on its way in this species.

In three instances on widely separated areas we found red top White Bark Pine (1931 attacks), no new attacks in White Bark Pine but several new Lodgepole Pine attacks and enough red top Lodgepole trees to carry the spread up to the present year. We are inclined to call White Bark Pine the immediate host.

Total Plots Taken,	21,	White Bark	Pine
Red Tops	102	Percent	20
Yellow Tops	137		27
New Attacks	93		18
Green Trees	141		27
Old Dead Trees	40		8
	513		100

A total of 513 trees examined.

Of this number only 8% had been killed by endemic action but within the last three years 65% of these trees have succumbed to insect attack leaving 27% so far unattacked.

These plots were taken in all parts of the Pacific Creek drainage so as to obtain as close a cross section of the area as possible. The White Bark areas contiguous to the Park Boundary on Fox Creek showed even a more enormous increase. On the Hare Bell trail out of Fox Park in two miles of trail, we counted 81 White Bark new attacks and 7 Lodgepole Pine and these infested areas are close to fairly

large stands of Lodgepole Pine bordering on the Yellowstone Park Boundary. Most of the White Bark Fine can be easily reached in this area.

L. R. Coleman, Park Ranger at Thorofare Ranger Station, reported that the Yellowstone Park expected to treat the White Bark stands along the east shore of Yellowstone Lake. What effect will that have on our treating program?

Age and Fire Studies

Borings were made to determine the age of the stands and we attempted to find some clue to an attack or epidemic condition having occurred at some previous date but at this we had no success. We failed to find the right approach to the problem and as time was pressing we gave up this idea for the present. We wanted to find a date or approximate date when these trees had died but the information we gathered did not mean much.

Lodgepole Pine is the first species to come in after fires and the repetition of this well known fact will bear out what follows.

Where areas in Alpine Fir, Spruce type, were burned out and Lodgepole Fine made up a very small part of the composition of these stands,
the new reproduction in these burns is Lodgepole Fine. Over the
greater part of the unburned mature areas Alpine Fir is the predominating under story even in Lodgepole Fine stands. Lodgepole is not
reproducing except in a few instances without the aid of fire, but
after fire if these Lodgepole stands were not present reproduction of
Alpine Fir and Spruce would be painfully slow for although Lodgepole
is replaced by Alpine Fir, the presence of Lodgepole is necessary
as a nurse crop for the climax species. It is therefor necessary

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for us to protect Lodgepole Pine as an assurance for a quick ground cover following a fire.

Observations on the 1931 Gravel Creek fire lead us to believe that the stand of the future in that area will be Lodgepole Fine as protected coves and groups of Lodgepole have survived the fire throughout the fire area. No reproduction has as yet appeared on this area as this is only the second growing season.

Fires occurred in this area in 1885, 1869, 1857. Gravel Creek in 1885, Lower Pacific Creek in 1869, and Enos Lake in 1857. Age of mature stands is between 148 and 170 years throughout this whole area. Treating Program

Let it be said in the beginning that treating will be necessary in only a small part of the area if and providing White Bark pine is excluded from the program. What we want answered is the question, should we treat White Bark wherever possible and make no special effort to reach those stands that are remote from Lodgepole areas?

As regards the mixed species, we noticed that in Alpine Fir Spruce stands the down timber and dead standing timber was to a great
extent "bug killed" Lodgepole giving evidence that either a past
epidemic had wiped out the Lodgepole Fine or a slow endemic condition
had existed over a period of years.

We do not suggest treating mixed stands of Alpine Fir-Lodgepole Pine-Spruce excepting where they are contiguous to pure Lodgepole Pine areas and have an epidemic or semi-epidemic condition within their borders. We found that the mixed stands did not hold the 36% Lodge-

Insect Control Survey - S

pole Pine composition much farther up the drainage slopes than one quarter of a mile. Further up the slopes the mixture turns to Alpine Fir-Spruce-Lodgepole Pine with a ten to fifteen percent composition for the latter species.

We hope that treating the quarter mile strip will protect the pure stands and all observations point to this possibility as the attacks are in many places weak and not far removed from the parent trees when occurring in mixed stands.

Summary

Total acreage covered by survey maps, 54,340 A.

7,617 acres Lodgepole Pine mature timber.

1,960 acres mixed species carrying Lodgepole Pine to a composition of 36%.

Total estimated trees to be treated (Lodgepole) 9,263.

Please note the following: On the areas where most of the attacks occur the normal Lodgepole type is of open orchard type ranging from 180 to 160 trees per acre when compared to a normal stand for this vicinity of 224 trees per acre. This will reduce the figure of total trees to be treated by 29%. But we will carry this over-run to take care of the White Bark Pine which may be encountered. The total estimated number of "Red Top" Lodgepole Pine trees amounts to 1,277, comparing this to the new attacks shows an increase of about 6 to 1. This increase substantiates the necessity of treating in this area.

Very few attacks of Dendroctonus were found within the limits of

the Gravel Creek fire. Those trees that had been badly fire scarred and weakened had been taken by Ips. We have not planned to treat the scattering residuals within the fire area.

Supplies for this operation will have to be trucked fifty miles and thence by pack horse approximately twelve miles to a base camp.

All transportation from the base camp will have to be by pack and saddle horse. The estimated cost of treating 9,263 trees is \$10,000.00.

Respectfully submitted.

Wilfred L. Keene

W. L. Keene, Junior Forester

J. W. Flyod, Student Assistant

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